

ABSTRACT OF THE DISCLOSURE

The upper end of a cylinder (8) located in a mouth (3) of a bottle (2) abuts the top plate (5b) of a seal cap (5).
5 The cylinder (8) has formed in the outer surface thereof a circumferential recess (10) normally sealed by a sealing member (9). The bottle (2) contains hydrochloric acid (second component) having a diluted concentration, while the circumferential recess (10) in the cylinder (8) contains
10 sodium hypochlorite (first component). When a stopper ring (6) is removed and the seal cap (5) is turned in the tightening direction, the circumferential recess (10) moves to below the sealing member (9) and the first component is permitted to flow into the bottle (2) and produce a sterile
15 water. The resulting sterile water has a pH level within the slightly acidic or neutral region and a predetermined effective chlorine concentration around 50 to 300 ppm, for example.